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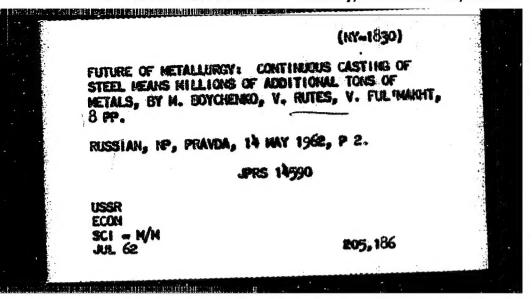
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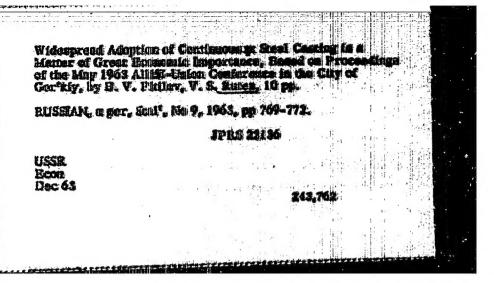
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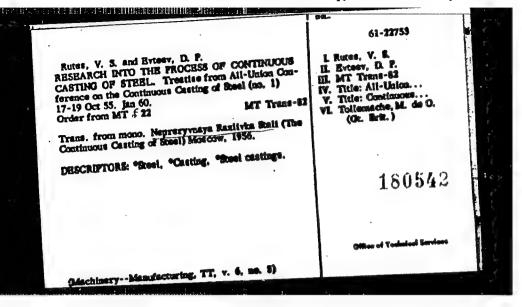
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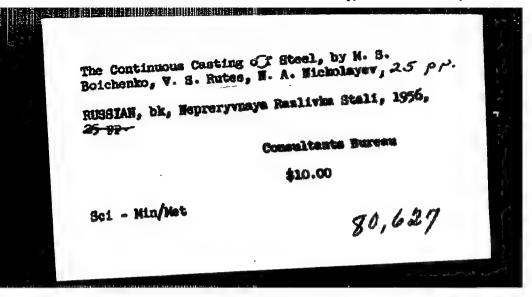
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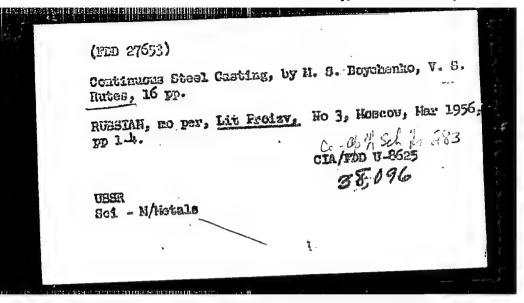
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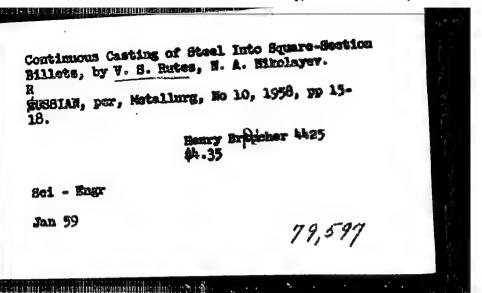
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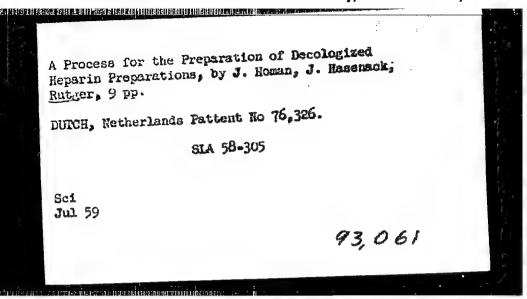
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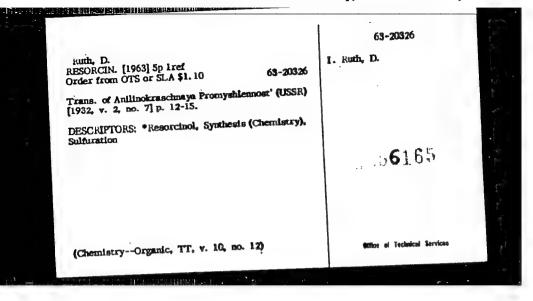
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DESCRIPTORS: *Pickling, *Pickling compounds, Recovery, Regeneration, Chlorides, Iron compounds, Chemical reactions, Hydrogen, Gases, Separation, Decomposition, *Chemical waste.

The process is characterized by reacting with gaseous hydrogen chloride the pickling liquids which are enriched with metallic salts, preferably with iron salts, by separating the precipitated solid metallic chlorides and by decomposing them by means of hydrogen gas into metal and hydrogen chloride, which can again be applied for the precipitation of iron chloride from the pickling liquor.

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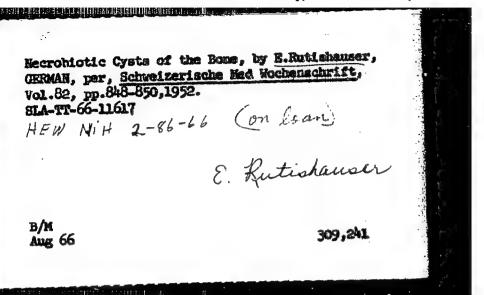
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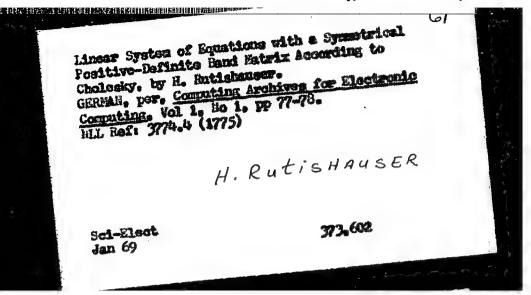
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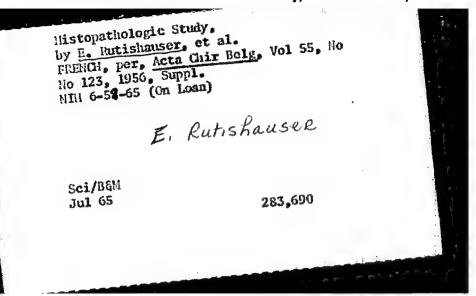
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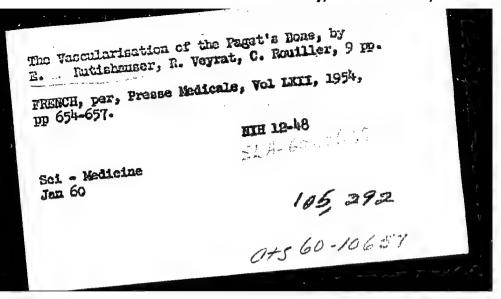
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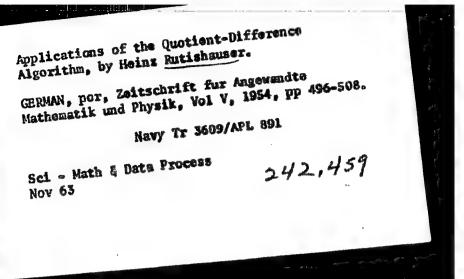
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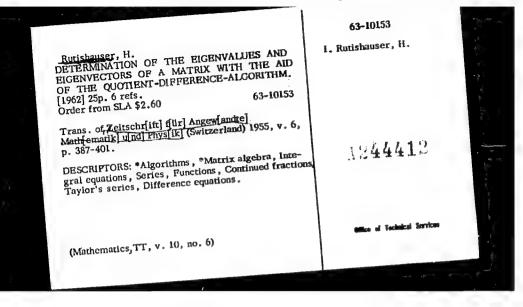
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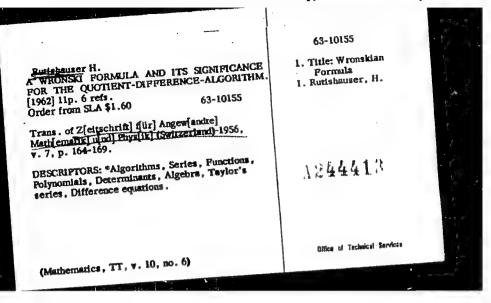
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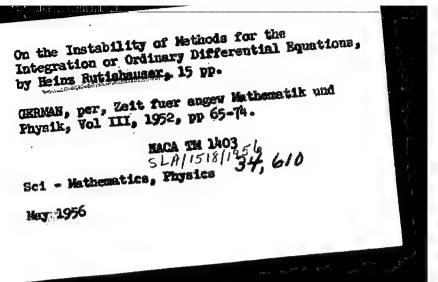


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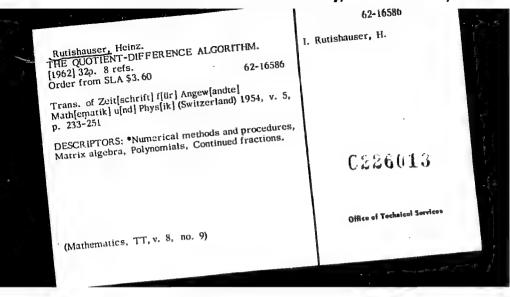
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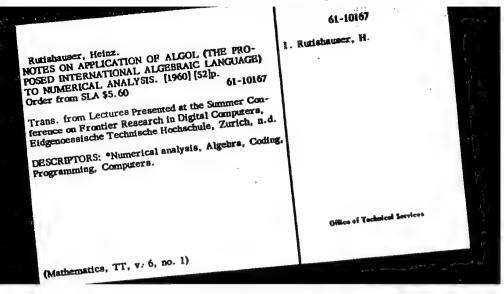
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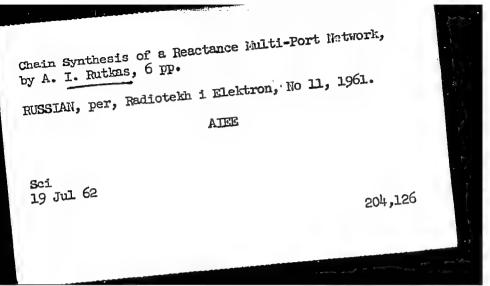
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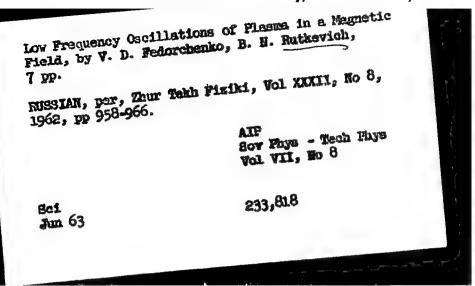
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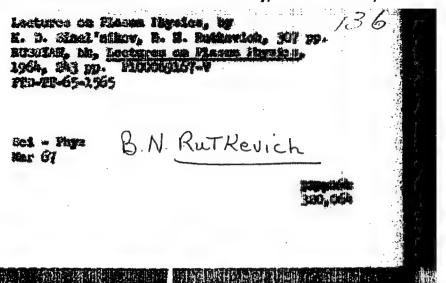
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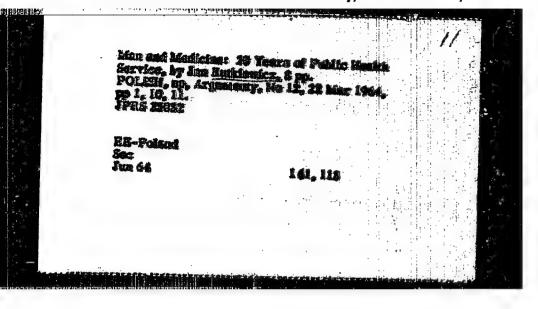
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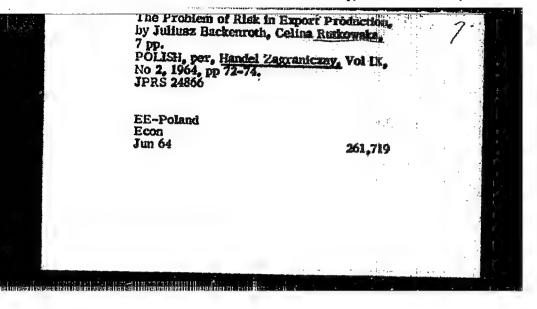
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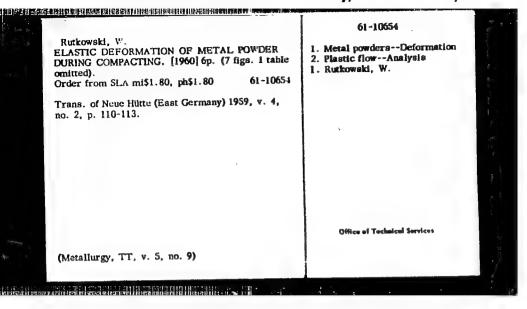
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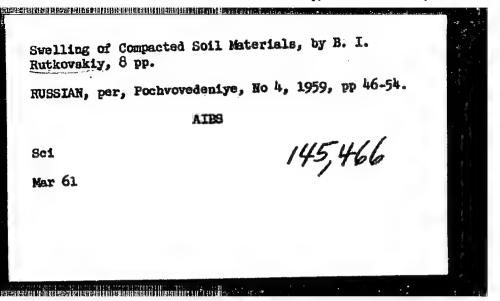
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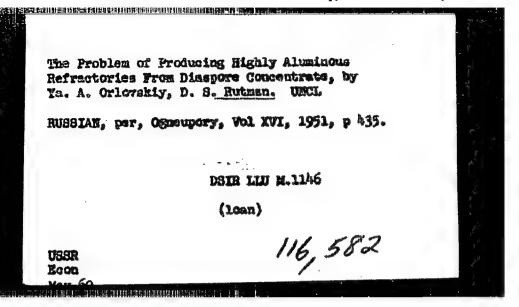
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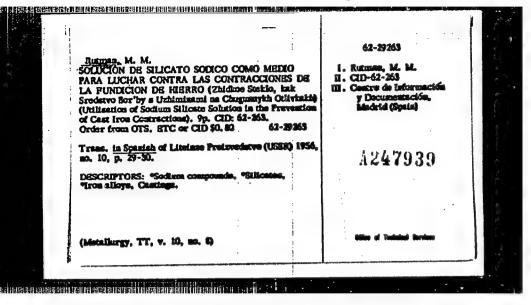
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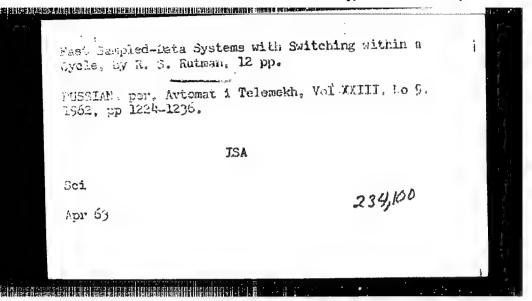
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Condensed trans. of Zhurnal Prikladnoi Khimii (USSR) 1941, v. 14, no. 4/5, p. 528-538. DESCRIPTORS: *Copolymerization, Ketones, *Acrylic resins, *Polymers.

Experiments were carried out showing that copolymers of methyl methacrylate and methyl isopropenyl ketone can be prepared in which the monomers are equally distributed through the individual fractions of the prod-uct. In the absence of solvents, copolymers were obtained with a content of the ketone amounting to 25 and 12.5%. In the presence of 50% ketone, no polymer is

formed. Copolymerization in solution gave copolymers

containing 50.25 and 12.5% ketone. The polymers pre-(Chemistry--Organic, TT, v. 6, no. 7) (over)

I. Rutovskii, B. N. II. Yakobson, N. Office of Technical Services

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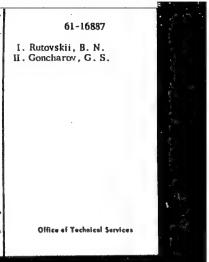
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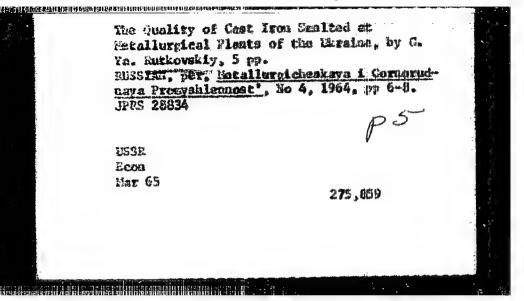
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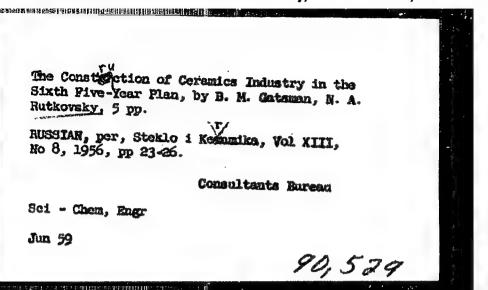
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